

(When Filled In)

1744 03 03 882

19 MAR 66 10 30

ACTION	1	RSD	6		11	ROUTING	16
	2		7		12		
	3		8		13	INITIALS	INFO
	4	Oxc	9		14		
	5		10		15		

OPS

PLAIS

HOLD FOR:

T.H.

REF ID: A66584

NNNS E C E E T 171700Z MAY 68 CITE

PRIORITY

FOXCAET

REF :

1. HE HAS REQUESTED ASSISTANCE FROM [] ENGINEERING ON IF SYSTEM
CASING BEHAVIOR. PLEASE SUPPLY ADDITIONAL INFORMATION.

2. REF. 1, PARA. 2

HOW WERE LAB TESTS CONDUCTED.

WHAT WAS SPECIFIC FAILURE OBSERVED ON S/N 8 1A3A3 [REDACTED] DID K-1 FAIL

TO RELEASE ALL CONTACTS OR JUST SOME CONTACTS? DID K-1 FAIL TO

RELEASE COMPLETELY? WAS THIS DUE TO RELAY HANG UP OR DID COIL REMAIN
IB
ENERGIZED? DID A-2 FAIL TO OPERATE?

SECRET

FILE INFO

(When Filled In)

REPRODUCTION PROHIBITED

ACTION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

25X1 PAGE 2 ☐ SECRET

FAULT?

4. ☐ REPORTS AFTER INSPECTION OF BX6858 THAT DATA CHAMBER INDICATED CAGED STATUS DURING ENTIRE SECOND RUN. ☐ PREVIOUS REPORT OF UN-CAGED CONDITION IS OBVIOUSLY IN ERROR. SEEING CONDITIONS WERE SO POOR THAT ☐ WAS UNABLE TO PROVE OR DISPROVE CAGED STATUS FROM IMAGERY.

5. PRESUMPTION HERE IS THAT CAGING MALFUNCTIONS IN SECOND RUN BX6858 AND IN ENTIRE TEST 68T075 ARE IDENTICAL. THIS PRESUMPTION WE BE VALID IF DATA CHAMBER ON ENTIRE FLIGHT SHOWED UNJUSTIFIED CAGED CONDITION. IF YOU QUERY ☐ ON FIRST PART OF 68T075 YOU MUST ☐ SO THAT YOU GET FRAT BY FRAME REPORT.

6. SUGGEST YOU DIRECT YOUR ATTENTION TO RELAYS AND SCHMITT TRIGGER CIRCUITS ON DISCRETE LOGIC PARTS BOARDS 6A2A1 AND 6A2A2. RELAYS K-1